

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspt189dxw

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	APR 04	STN AnaVist, Version 1, to be discontinued
NEWS	3	APR 15	WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats
NEWS	4	APR 28	EMBASE Controlled Term thesaurus enhanced
NEWS	5	APR 28	IMSRESEARCH reloaded with enhancements
NEWS	6	MAY 30	INPAFAMDB now available on STN for patent family searching
NEWS	7	MAY 30	DGENE, PCTGEN, and USGENE enhanced with new homology sequence search option
NEWS	8	JUN 06	EPFULL enhanced with 260,000 English abstracts
NEWS	9	JUN 06	KOREAPAT updated with 41,000 documents
NEWS	10	JUN 13	USPATFULL and USPAT2 updated with 11-character patent numbers for U.S. applications
NEWS	11	JUN 19	CAS REGISTRY includes selected substances from web-based collections
NEWS	12	JUN 25	CA/CAPLUS and USPAT databases updated with IPC reclassification data
NEWS	13	JUN 30	AEROSPACE enhanced with more than 1 million U.S. patent records
NEWS	14	JUN 30	EMBASE, EMBAL, and LEMBASE updated with additional options to display authors and affiliated organizations
NEWS	15	JUN 30	STN on the Web enhanced with new STN AnaVist Assistant and BLAST plug-in
NEWS	16	JUN 30	STN AnaVist enhanced with database content from EPFULL
NEWS	17	JUL 28	CA/CAPLUS patent coverage enhanced
NEWS	18	JUL 28	EPFULL enhanced with additional legal status information from the EPOLINE Register
NEWS	19	JUL 28	IFICDB, IFIPAT, and IFIUDB reloaded with enhancements
NEWS	20	JUL 28	STN Viewer performance improved
NEWS	21	AUG 01	INPADOCDB and INPAFAMDB coverage enhanced
NEWS	22	AUG 13	CA/CAPLUS enhanced with printed Chemical Abstracts page images from 1967-1998
NEWS	23	AUG 15	CAOLD to be discontinued on December 31, 2008
NEWS	24	AUG 15	CAPLUS currency for Korean patents enhanced
NEWS	25	AUG 25	CA/CAPLUS, CASREACT, and IFI and USPAT databases enhanced for more flexible patent number searching
NEWS	26	AUG 27	CAS definition of basic patents expanded to ensure comprehensive access to substance and sequence information
NEWS	27	SEP 18	Support for STN Express, Versions 6.01 and earlier, to be discontinued

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,  
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS      STN Operating Hours Plus Help Desk Availability  
NEWS LOGIN      Welcome Banner and News Items  
NEWS IPC8       For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 18:23:38 ON 23 SEP 2008

=> index bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION

FULL ESTIMATED COST

0.21	0.21
------	------

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 18:24:19 ON 23 SEP 2008

69 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0\* with SET DETAIL OFF.

=> s colostrum(p)fraction? and work capacity and IGF-1 and ultrafiltration and centrifug? and drying

0\* FILE ADISNEWS  
0\* FILE ANTE  
0\* FILE AQUALINE  
0\* FILE BIOENG  
0\* FILE BIOTECHABS  
0\* FILE BIOTECHDS  
0\* FILE BIOTECHNO  
0\* FILE CEABA-VTB  
0\* FILE CIN

19 FILES SEARCHED...

0\* FILE ESBIODASE  
0\* FILE FOMAD  
0\* FILE FOREGE  
0\* FILE FROSTI  
0\* FILE FSTA

34 FILES SEARCHED...

0\* FILE KOSMET  
0\* FILE NTIS  
0\* FILE NUTRACEUT  
0\* FILE PASCAL  
0\* FILE PHARMAML

54 FILES SEARCHED...

0\* FILE WATER

67 FILES SEARCHED...

0 FILES HAVE ONE OR MORE ANSWERS,      69 FILES SEARCHED IN STNINDEX

L1 QUE COLOSTRUM(P) FRACTION? AND WORK CAPCITY AND IGF-1 AND ULTRAFILTRATION  
AND CENTRIFUG? AND DRYING

=> d hist

(FILE 'HOME' ENTERED AT 18:23:38 ON 23 SEP 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,  
AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,  
CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,  
DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 18:24:19 ON 23 SEP 2008  
SEA COLOSTRUM(P)FRACTION? AND WORK CAPCITY AND IGF-1 AND ULTRAF

-----  
0\* FILE ADISNEWS  
0\* FILE ANTE  
0\* FILE AQUALINE  
0\* FILE BIOENG  
0\* FILE BIOTECHABS  
0\* FILE BIOTECHDS  
0\* FILE BIOTECHNO  
0\* FILE CEABA-VTB  
0\* FILE CIN  
0\* FILE ESBIODBASE  
0\* FILE FOMAD  
0\* FILE FOREGE  
0\* FILE FROSTI  
0\* FILE FSTA  
0\* FILE KOSMET  
0\* FILE NTIS  
0\* FILE NUTRACEUT  
0\* FILE PASCAL  
0\* FILE PHARMAML  
0\* FILE WATER

L1 QUE COLOSTRUM(P) FRACTION? AND WORK CAPCITY AND IGF-1 AND ULTRA

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

4.55

4.76

STN INTERNATIONAL LOGOFF AT 18:28:37 ON 23 SEP 2008

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspt189dxw

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS 1 Web Page for STN Seminar Schedule - N. America  
 NEWS 2 JAN 12 Match STN Content and Features to Your Information  
 Needs, Quickly and Conveniently  
 NEWS 3 JAN 25 Annual Reload of MEDLINE database  
 NEWS 4 FEB 16 STN Express Maintenance Release, Version 8.4.2, Is  
 Now Available for Download  
 NEWS 5 FEB 16 Derwent World Patents Index (DWPI) Revises Indexing  
 of Author Abstracts  
 NEWS 6 FEB 16 New FASTA Display Formats Added to USGENE and PCTGEN  
 NEWS 7 FEB 16 INPADOCDB and INPAFAMDB Enriched with New Content  
 and Features  
 NEWS 8 FEB 16 INSPEC Adding Its Own IPC codes and Author's E-mail  
 Addresses  
 NEWS 9 APR 02 CAS Registry Number Crossover Limits Increased to  
 500,000 in Key STN Databases  
 NEWS 10 APR 02 PATDPAFULL: Application and priority number formats  
 enhanced  
 NEWS 11 APR 02 DWPI: New display format ALLSTR available  
 NEWS 12 APR 02 New Thesaurus Added to Derwent Databases for Smooth  
 Sailing through U.S. Patent Codes  
 NEWS 13 APR 02 EMBASE Adds Unique Records from MEDLINE, Expanding  
 Coverage back to 1948  
 NEWS 14 APR 07 CA/CAPLUS CLASS Display Streamlined with Removal of  
 Pre-IPC 8 Data Fields  
 NEWS 15 APR 07 50,000 World Traditional Medicine (WTM) Patents Now  
 Available in CAPLUS  
 NEWS 16 APR 07 MEDLINE Coverage Is Extended Back to 1947

NEWS EXPRESS FEBRUARY 15 10 CURRENT WINDOWS VERSION IS V8.4.2,  
 AND CURRENT DISCOVER FILE IS DATED 15 JANUARY 2010.

NEWS HOURS STN Operating Hours Plus Help Desk Availability  
 NEWS LOGIN Welcome Banner and News Items

Enter NEWS followed by the item number or name to see news on that  
 specific topic.

All use of STN is subject to the provisions of the STN customer  
 agreement. This agreement limits use to scientific research. Use  
 for software development or design, implementation of commercial  
 gateways, or use of CAS and STN data in the building of commercial  
 products is prohibited and may result in loss of user privileges  
 and other penalties.

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 20:06:39 ON 06 MAY 2010

=> s colostrum(p)retentate and casein and growth(p)factor?  
 THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE  
 Some commands only work in certain files. For example, the EXPAND  
 command can only be used to look at the index in a file which has an  
 index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of  
 commands which can be used in this file.

=> index bioscience  
 FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED  

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.44	0.44

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:07:42 ON 06 MAY 2010

63 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0\* with SET DETAIL OFF.

=> s colostrum(p)retentate and casein and growth(p)factor?

0\* FILE ADISNEWS  
0\* FILE ANTE  
0\* FILE AQUALINE  
0\* FILE BIOENG  
0\* FILE BIOTECHABS  
0\* FILE BIOTECHDS  
0\* FILE BIOTECHNO  
0\* FILE CEABA-VTB  
0\* FILE CIN

23 FILES SEARCHED...

0\* FILE FOMAD  
0\* FILE FROSTI  
0\* FILE FSTA  
0\* FILE KOSMET  
0\* FILE NTIS  
0\* FILE PASCAL

20 FILE USPATFULL

56 FILES SEARCHED...

2 FILE USPAT2  
0\* FILE WATER  
1 FILE WPIDS  
1 FILE WPINDEX

4 FILES HAVE ONE OR MORE ANSWERS, 63 FILES SEARCHED IN STNINDEX

L1 QUE COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?

=> file uspatfull uspat2

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.38	1.82

FILE 'USPATFULL' ENTERED AT 20:08:52 ON 06 MAY 2010  
CA INDEXING COPYRIGHT (C) 2010 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 20:08:52 ON 06 MAY 2010  
CA INDEXING COPYRIGHT (C) 2010 AMERICAN CHEMICAL SOCIETY (ACS)

=> s l1

L2 22 L1

=> dup rem l2

PROCESSING COMPLETED FOR L2

L3 22 DUP REM L2 (0 DUPLICATES REMOVED)

=> d l3 1-22

L3 ANSWER 1 OF 22 USPATFULL on STN

AN 2010:103931 USPATFULL

TI METHODS OF IMMUNE OR HAEMATOLOGICAL ENHANCEMENT, INHIBITING TUMOUR FORMATION OR GROWTH, AND TREATING OR PREVENTING CANCER

IN Kanwar, Jagat Rakesh, Geelong, AUSTRALIA  
 Krissansen, Geoffrey Wayne, Palmerston North, NEW ZEALAND  
 PI US 20100092497 A1 20100415  
 AI US 2007-520521 A1 20071221 (12)  
 WO 2007-NZ389 20071221  
 20091211 PCT 371 date  
 PRAI NZ 2006-552316 20061222  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2994  
 INCL INCLM: 424/184.100  
 INCLS: 514/012.000  
 NCL NCLM: 424/184.100  
 NCLS: 514/012.000  
 IC IPCI A61K0038-40 [I,A]; A61K0039-00 [I,A]

L3 ANSWER 2 OF 22 USPATFULL on STN  
 AN 2009:53159 USPATFULL  
 TI COMPOSITIONS OF CIS-9, TRANS-11 CONJUGATED LINOLEIC ACID AND VACCENIC  
 ACID AND USES THEREOF  
 IN Kanwar, Rupinder Kaur, Geelong, AUSTRALIA  
 Krissansen, Geoffrey Wayne, Auckland, NEW ZEALAND  
 Black, Peter Nigel, Auckland, NEW ZEALAND  
 MacGibbon, Alastair Kenneth Hugh, Palmerston North, NEW ZEALAND  
 PA FONTERRA CORPORATE RESEARCH AND DEVELOPMENT LIMITE, Auckland, NEW  
 ZEALAND (non-U.S. corporation)  
 FONTERRA LIMITED, Auckland, NEW ZEALAND (non-U.S. corporation)  
 AUCKLAND UNISERVICES LIMITED, Auckland, NEW ZEALAND (non-U.S.  
 corporation)  
 PI US 20090048339 A1 20090219  
 AI US 2006-93307 A1 20061110 (12)  
 WO 2006-NZ289 20061110  
 20081013 PCT 371 date  
 PRAI NZ 2005-543486 20051110  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1406  
 INCL INCLM: 514/560.000  
 NCL NCLM: 514/560.000  
 IC IPCI A61K0031-201 [I,A]; A61K0031-185 [I,C\*]; A61P0011-08 [I,A];  
 A61P0011-06 [I,A]; A61P0011-12 [I,A]; A61P0011-00 [I,C\*];  
 A61P0017-00 [I,A]; A61P0017-06 [I,A]  
 IPCR A61K0031-185 [I,C]; A61K0031-201 [I,A]; A61P0011-00 [I,C];  
 A61P0011-06 [I,A]; A61P0011-08 [I,A]; A61P0011-12 [I,A];  
 A61P0017-00 [I,C]; A61P0017-00 [I,A]; A61P0017-06 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 3 OF 22 USPAT2 on STN  
 AN 2004:26080 USPAT2  
 TI Nuclear transfer embryo formation method  
 IN Overstrom, Eric W., Grafton, MA, UNITED STATES  
 Fischer Russell, Daniela, Guelph, CANADA  
 PA Trustees of Tufts College, Medford, MA, UNITED STATES (U.S. corporation)  
 PI US 7612250 B2 20091103  
 AI US 2002-208653 20020729 (10)  
 DT Utility  
 FS GRANTED  
 LN.CNT 2132  
 INCL INCLM: 800/024.000  
 INCLS: 435/325.000  
 NCL NCLM: 800/024.000; 800/021.000  
 NCLS: 435/325.000; 435/455.000

IC IPCI C12N0015-85 [ICM,7]  
IPCI-2 C12N0015-00 [I,A]; C12N0005-00 [I,A]; C12N0005-02 [I,A]  
IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; C12N0005-00 [I,C];  
C12N0005-00 [I,A]; C12N0005-02 [I,C]; C12N0005-02 [I,A];  
C12N0015-87 [I,C\*]; C12N0015-87 [I,A]

EXF 800/3; 800/8; 800/21; 800/24; 435/325

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 22 USPAT2 on STN

AN 2005:167233 USPAT2

TI Mammalian telophase oocyte enucleation

IN Baguisi, Alexander, Grafton, MA, UNITED STATES

Overstrom, Eric W., Grafton, MA, UNITED STATES

PA Trustees of Tufts College, Medford, MA, UNITED STATES (U.S. corporation)

PI US 7592503 B2 20090922

AI US 2004-913013 20040806 (10)

RLI Continuation of Ser. No. US 1999-432906, filed on 2 Nov 1999, Pat. No.  
US 6781030

PRAI US 1999-149317P 19990817 (60)

US 1999-131061P 19990426 (60)

US 1999-131328P 19990426 (60)

US 1998-106728P 19981102 (60)

DT Utility

FS GRANTED

LN.CNT 2151

INCL INCLM: 800/024.000

NCL NCLM: 800/024.000; 800/021.000

NCLS: 514/449.000; 514/629.000

IC IPCI A01K0067-027 [ICM,7]; A61K0031-337 [ICS,7]; A61K0031-16 [ICS,7]

IPCI-2 C12N0015-00 [I,A]

IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; A01K0067-027 [I,C\*];

A01K0067-027 [I,A]; A61K0038-00 [N,C\*]; A61K0038-00 [N,A];

C07K0014-81 [I,C\*]; C07K0014-81 [I,A]; C12N0015-85 [I,C\*];

C12N0015-85 [I,A]; C12N0015-87 [I,C\*]; C12N0015-87 [I,A]

EXF 800/24

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 5 OF 22 USPATFULL on STN

AN 2008:361558 USPATFULL

TI High Pressure Processing of Bioactive Compositions

IN Carroll, Timothy Joseph, Palmerston North, NEW ZEALAND

Patel, Hasmukh Ambalal, Palmerston North, NEW ZEALAND

Gonzalez-Martin, Miguel Alejandro, Hamburg, GERMANY, FEDERAL REPUBLIC OF

Dekker, James William, Palmerston North, NEW ZEALAND

Collett, Michael Anthony, Palmerston North, NEW ZEALAND

Lubbers, Marc William, Palmerston North, NEW ZEALAND

PI US 20080317823 A1 20081225

AI US 2006-908106 A1 20060308 (11)

WO 2006-NZ39 20060308

20080206 PCT 371 date

PRAI NZ 2005-538671 20050308

NZ 2005-544408 20051223

DT Utility

FS APPLICATION

LN.CNT 2512

INCL INCLM: 424/439.000

NCL NCLM: 424/439.000

IC IPCI A61K0047-46 [I,A]

IPCR A61K0047-46 [I,C]; A61K0047-46 [I,A]

L3 ANSWER 6 OF 22 USPATFULL on STN

AN 2008:190068 USPATFULL

TI High Pressure Processing of Metal Ion Lactoferrin  
 IN Palmano, Kay Patricia, Palmerston North, NEW ZEALAND  
 Carroll, Timothy Joseph, Palmerston North, NEW ZEALAND  
 Patel, Hasmukh Ambalal, Palmerston North, NEW ZEALAND  
 Gonzalez-Martin, Miguel Alejandro, Rellingen, GERMANY, FEDERAL REPUBLIC  
 OF  
 Elgar, David Francis, Palmerston North, NEW ZEALAND  
 PA Fonterra-Co-operative Group Limited, Auckland, NEW ZEALAND (non-U.S.  
 corporation)  
 PI US 20080166466 A1 20080710  
 AI US 2006-908107 A1 20060308 (11)  
 WO 2006-NZ38 20060308  
 20080206 PCT 371 date  
 PRAI NZ 2005-538671 20050308  
 NZ 2005-544408 20051223  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2292  
 INCL INCLM: 426/573.000  
 INCLS: 426/522.000; 426/580.000; 426/583.000  
 NCL NCLM: 426/573.000  
 NCLS: 426/522.000; 426/580.000; 426/583.000  
 IC IPCI A23L0001-05 [I,A]; A23L0003-00 [I,A]; A23C0009-154 [I,A];  
 A23C0009-152 [I,C\*]; A23C0021-00 [I,A]  
 IPCR A23L0001-05 [I,C]; A23L0001-05 [I,A]; A23C0009-152 [I,C];  
 A23C0009-154 [I,A]; A23C0021-00 [I,C]; A23C0021-00 [I,A];  
 A23L0003-00 [I,C]; A23L0003-00 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 7 OF 22 USPATFULL on STN  
 AN 2008:72751 USPATFULL  
 TI Methods and products related to the transfer of molecules from blood to  
 the mammary gland  
 IN Meade, Harry M., Newton, MA, UNITED STATES  
 Pollock, Daniel, Medway, MA, UNITED STATES  
 PA GTC Biotherapeutics, Inc., Framingham, MA, UNITED STATES, 01702 (U.S.  
 corporation)  
 PI US 20080063780 A1 20080313  
 AI US 2007-788775 A1 20070420 (11)  
 PRAI US 2006-745287P 20060421 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1744  
 INCL INCLM: 426/580.000  
 INCLS: 800/014.000; 800/007.000  
 NCL NCLM: 426/580.000  
 NCLS: 800/007.000; 800/014.000  
 IC IPCI A01K0067-027 [I,A]; A23C0009-154 [I,A]; A23C0009-152 [I,C\*];  
 C12P0021-00 [I,A]  
 IPCR A01K0067-027 [I,C]; A01K0067-027 [I,A]; A23C0009-152 [I,C];  
 A23C0009-154 [I,A]; C12P0021-00 [I,C]; C12P0021-00 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 8 OF 22 USPATFULL on STN  
 AN 2006:210496 USPATFULL  
 TI Methods and vectors for improving nucleic acid expression  
 IN Meade, Harry M., Newton, MA, UNITED STATES  
 Echelard, Yann, Jamaica Plains, MA, UNITED STATES  
 PA GTC-Biotherapeutics, Inc. (U.S. corporation)  
 PI US 20060179500 A1 20060810  
 AI US 2006-403633 A1 20060413 (11)  
 RLI Division of Ser. No. US 2002-137618, filed on 2 May 2002, PENDING



Continuation-in-part of Ser. No. US 1999-336058, filed on 18 Jun 1999,  
ABANDONED

PRAI US 1998-89918P 19980619 (60)

DT Utility

FS APPLICATION

LN.CNT 1465

INCL INCLM: 800/014.000

INCLS: 800/021.000

NCL NCLM: 800/014.000

NCLS: 800/021.000

IC IPCI A01K0067-027 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 9 OF 22 USPATFULL on STN

AN 2006:17558 USPATFULL

TI Nuclear transfer embryo formation method

IN Overstrom, Eric W., Grafton, MA, UNITED STATES

Russell, Daniela Fischer, Sio Paulo, CANADA

PA Trustees of Tufts College, Medford, MA, UNITED STATES (U.S. corporation)

PI US 20060015950 A1 20060119

AI US 2005-45872 A1 20050128 (11)

RLI Continuation of Ser. No. WO 2003-US23464, filed on 29 Jul 2003, PENDING  
Continuation-in-part of Ser. No. US 2002-208653, filed on 29 Jul 2002,  
PENDING

DT Utility

FS APPLICATION

LN.CNT 2204

INCL INCLM: 800/006.000

INCLS: 800/014.000

NCL NCLM: 800/006.000

NCLS: 800/014.000

IC IPCI A01K0067-027 [I,A]

IPCR A01K0067-027 [I,A]; A01K0067-027 [I,C]; C12N0015-87 [I,C\*];

C12N0015-87 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 10 OF 22 USPATFULL on STN

AN 2005:185082 USPATFULL

TI Transgenically produced decorin

IN Meade, Harry M., Newton, MA, UNITED STATES

Pierschbacher, Michael, San Diego, CA, UNITED STATES

PA GTC Biotherapeutics, Inc. (U.S. corporation)

PI US 20050160483 A1 20050721

AI US 2004-11927 A1 20041214 (11)

RLI Division of Ser. No. US 2001-849657, filed on 4 May 2001, PENDING

PRAI US 2000-201932P 20000505 (60)

DT Utility

FS APPLICATION

LN.CNT 2207

INCL INCLM: 800/006.000

INCLS: 514/012.000

NCL NCLM: 800/006.000

NCLS: 514/012.000

IC [7]

ICM A61K038-17

ICS A01K067-027

IPCI A61K0038-17 [ICM,7]; A01K0067-027 [ICS,7]

IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];

A61K0038-00 [N,A]; A61K0038-17 [I,C\*]; A61K0038-17 [I,A];

A61P0017-00 [I,C\*]; A61P0017-02 [I,A]; A61P0035-00 [I,C\*];

A61P0035-00 [I,A]; C07K0014-435 [I,C\*]; C07K0014-47 [I,A];

C12N0015-09 [I,C\*]; C12N0015-09 [I,A]; C12N0015-85 [I,C\*];

C12N0015-85 [I,A]; C12P0021-02 [I,C\*]; C12P0021-02 [I,A]  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 11 OF 22 USPATFULL on STN  
AN 2005:167233 USPATFULL  
TI Methods for cloning animals  
IN Baguisi, Alexander, Grafton, MA, UNITED STATES  
Overstrom, Eric W., Grafton, MA, UNITED STATES  
PA Trustees of Tufts College (U.S. corporation)  
PI US 20050144663 A1 20050630  
US 7592503 B2 20090922  
AI US 2004-913013 A1 20040806 (10)  
RLI Continuation of Ser. No. US 1999-432906, filed on 2 Nov 1999, GRANTED,  
Pat. No. US 6781030  
PRAI US 1999-149317P 19990817 (60)  
US 1999-131061P 19990426 (60)  
US 1999-131328P 19990426 (60)  
US 1998-106728P 19981102 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 1789  
INCL INCLM: 800/021.000  
INCLS: 514/449.000; 514/629.000  
NCL NCLM: 800/024.000; 800/021.000  
NCLS: 514/449.000; 514/629.000  
IC [7]  
ICM A01K067-027  
ICS A61K031-337; A61K031-16  
IPCI A01K0067-027 [ICM,7]; A61K0031-337 [ICS,7]; A61K0031-16 [ICS,7]  
IPCI-2 C12N0015-00 [I,A]  
IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; A01K0067-027 [I,C\*];  
A01K0067-027 [I,A]; A61K0038-00 [N,C\*]; A61K0038-00 [N,A];  
C07K0014-81 [I,C\*]; C07K0014-81 [I,A]; C12N0015-85 [I,C\*];  
C12N0015-85 [I,A]; C12N0015-87 [I,C\*]; C12N0015-87 [I,A]  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 12 OF 22 USPATFULL on STN  
AN 2004:263326 USPATFULL  
TI Transgenically produced decorin  
IN Meade, Harry M., Newton, MA, UNITED STATES  
Pierschbacher, Michael, San Diego, CA, UNITED STATES  
PI US 20040205832 A1 20041014  
AI US 2001-849657 A1 20010504 (9)  
PRAI US 2000-201932P 20000505 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 2286  
INCL INCLM: 800/007.000  
INCLS: 514/012.000  
NCL NCLM: 800/007.000  
NCLS: 514/012.000  
IC [7]  
ICM A61K038-17  
ICS A01K067-027  
IPCI A61K0038-17 [ICM,7]; A01K0067-027 [ICS,7]  
IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];  
A61K0038-00 [N,A]; A61K0038-17 [I,C\*]; A61K0038-17 [I,A];  
A61P0017-00 [I,C\*]; A61P0017-02 [I,A]; A61P0035-00 [I,C\*];  
A61P0035-00 [I,A]; C07K0014-435 [I,C\*]; C07K0014-47 [I,A];  
C12N0015-09 [I,C\*]; C12N0015-09 [I,A]; C12N0015-85 [I,C\*];  
C12N0015-85 [I,A]; C12P0021-02 [I,C\*]; C12P0021-02 [I,A]  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 13 OF 22 USPATFULL on STN  
 AN 2004:26080 USPATFULL  
 TI Nuclear transfer embryo formation method  
 IN Overstrom, Eric W., Grafton, MA, UNITED STATES  
 Fischer, Daniela, Guelph, CANADA  
 PA The Trustees of Tufts College, Medford, MA, UNITED STATES (U.S.  
 corporation)  
 PI US 20040019924 A1 20040129  
 US 7612250 B2 20091103  
 AI US 2002-208653 A1 20020729 (10)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1889  
 INCL INCLM: 800/021.000  
 INCLS: 435/455.000  
 NCL NCLM: 800/024.000; 800/021.000  
 NCLS: 435/325.000; 435/455.000  
 IC [7]  
 ICM C12N015-85  
 IPCI C12N0015-85 [ICM,7]  
 IPCI-2 C12N0015-00 [I,A]; C12N0005-00 [I,A]; C12N0005-02 [I,A]  
 IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; C12N0005-00 [I,C];  
 C12N0005-00 [I,A]; C12N0005-02 [I,C]; C12N0005-02 [I,A];  
 C12N0015-87 [I,C\*]; C12N0015-87 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 14 OF 22 USPATFULL on STN  
 AN 2004:211566 USPATFULL  
 TI Methods for cloning mammals using telophase oocytes  
 IN Baguisi, Alexander, Grafton, MA, United States  
 Overstrom, Eric W., Grafton, MA, United States  
 PA Trustee of Tufts College, Ballou Hall, Medford, MA, United States (U.S.  
 corporation)  
 PI US 6781030 B1 20040824  
 AI US 1999-432906 19991102 (9)  
 PRAI US 1999-149317P 19990817 (60)  
 US 1999-131061P 19990426 (60)  
 US 1999-131328P 19990426 (60)  
 US 1998-106728P 19981102 (60)  
 DT Utility  
 FS GRANTED  
 LN.CNT 2144  
 INCL INCLM: 800/024.000  
 INCLS: 800/008.000; 800/014.000; 435/377.000  
 NCL NCLM: 800/024.000  
 NCLS: 435/377.000; 800/008.000; 800/014.000  
 IC [7]  
 ICM C12N015-00  
 IPCI C12N0015-00 [ICM,7]  
 IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];  
 A61K0038-00 [N,A]; C07K0014-81 [I,C\*]; C07K0014-81 [I,A];  
 C12N0015-85 [I,C\*]; C12N0015-85 [I,A]; C12N0015-87 [I,C\*];  
 C12N0015-87 [I,A]  
 EXF 800/8; 800/14; 800/24; 435/377  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 15 OF 22 USPATFULL on STN  
 AN 2003:252722 USPATFULL  
 TI Transgenic and cloned mammals  
 IN Echelard, Yann, Jamaica Plain, MA, UNITED STATES  
 Behbodi, Esmail, Shrewsbury, MA, UNITED STATES

Ziomek, Carol, Milford, MA, UNITED STATES  
 Gavin, William, Dudley, MA, UNITED STATES  
 Melican, David, Fiskdale, MA, UNITED STATES  
 PI US 20030177513 A1 20030918  
 AI US 2003-423792 A1 20030425 (10)  
 RLI Division of Ser. No. US 1999-431842, filed on 2 Nov 1999, PENDING  
 PRAI US 1998-106728P 19981102 (60)  
 US 1999-131328P 19990426 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2675  
 INCL INCLM: 800/014.000  
 INCLS: 800/021.000  
 NCL NCLM: 800/014.000  
 NCLS: 800/021.000  
 IC [7]  
 ICM A01K067-027  
 IPCI A01K0067-027 [ICM,7]  
 IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];  
 A61K0038-00 [N,A]; C07K0014-81 [I,C\*]; C07K0014-81 [I,A];  
 C12N0015-85 [I,C\*]; C12N0015-85 [I,A]; C12N0015-87 [I,C\*];  
 C12N0015-87 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 16 OF 22 USPATFULL on STN  
 AN 2003:5416 USPATFULL  
 TI Methods and vectors for improving nucleic acid expression  
 IN Meade, Harry M., Newton, MA, UNITED STATES  
 Echelard, Yann, Jamaica Plains, MA, UNITED STATES  
 PI US 20030005468 A1 20030102  
 AI US 2002-137618 A1 20020502 (10)  
 RLI Continuation-in-part of Ser. No. US 1999-336058, filed on 18 Jun 1999,  
 ABANDONED  
 PRAI US 1998-89918P 19980619 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1548  
 INCL INCLM: 800/007.000  
 INCLS: 800/021.000; 800/015.000  
 NCL NCLM: 800/007.000  
 NCLS: 800/015.000; 800/021.000  
 IC [7]  
 ICM A01K067-027  
 IPCI A01K0067-027 [ICM,7]  
 IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; C12N0015-63 [I,C\*];  
 C12N0015-63 [I,A]; C12N0015-85 [I,C\*]; C12N0015-85 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 17 OF 22 USPATFULL on STN  
 AN 2002:188153 USPATFULL  
 TI Method of treating colostrum  
 IN Ehsani, Neda, Espoo, FINLAND  
 Hemminki, Ari, Helsinki, FINLAND  
 PA Novatreat Oy, Turku, FINLAND (non-U.S. corporation)  
 PI US 6426109 B1 20020730  
 AI US 2000-577335 20000523 (9)  
 PRAI FI 1999-1186 19990525  
 DT Utility  
 FS GRANTED  
 LN.CNT 405  
 INCL INCLM: 426/580.000  
 INCLS: 426/478.000; 426/490.000; 426/491.000; 426/583.000

NCL NCLM: 426/580.000  
 NCLS: 426/478.000; 426/490.000; 426/491.000; 426/583.000  
 IC [7]  
 ICM A23C021-00  
 IPCI A23C0021-00 [ICM,7]  
 IPCR A23C0009-14 [I,A]; A23C0009-00 [I,C\*]; A23C0009-142 [I,A];  
 A23C0009-20 [I,A]; A23L0001-30 [I,C\*]; A23L0001-30 [I,A];  
 A61K0035-20 [I,C\*]; A61K0035-20 [I,A]; A61P0003-00 [I,C\*];  
 A61P0003-02 [I,A]; B01D0061-14 [I,C\*]; B01D0061-14 [I,A];  
 B01D0071-00 [I,C\*]; B01D0071-34 [I,A]  
 EXF 426/580; 426/583; 426/478; 426/490; 426/491; 210/634; 210/649; 210/650;  
 210/651; 530/365; 530/366  
  
 L3 ANSWER 18 OF 22 USPATFULL on STN  
 AN 93:31203 USPATFULL  
 TI Hypoallergenic milk products from natural and/or synthetic components  
 and process of making  
 IN Girsh, Leonard S., South Palm Beach, FL, United States  
 PA Immuno Path Profile, Inc., Melrose Park, PA, United States (U.S.  
 corporation)  
 PI US 5204134 19930420  
 AI US 1991-754872 19910904 (7)  
 RLI Continuation-in-part of Ser. No. US 1990-562777, filed on 3 Aug 1990,  
 now patented, Pat. No. US 5064674 which is a continuation-in-part of  
 Ser. No. US 1989-297451, filed on 13 Jan 1989, now patented, Pat. No. US  
 4954361  
 DT Utility  
 FS Granted  
 LN.CNT 1314  
 INCL INCLM: 426/580.000  
 INCLS: 426/491.000; 426/583.000; 426/585.000; 426/656.000; 426/660.000;  
 426/801.000  
 NCL NCLM: 426/580.000  
 NCLS: 426/491.000; 426/583.000; 426/585.000; 426/656.000; 426/660.000;  
 426/801.000  
 IC [5]  
 ICM A23C009-142  
 ICS A23C009-20  
 IPCI A23C0009-142 [ICM,5]; A23C0009-20 [ICS,5]; A23C0009-00 [ICS,5,C\*]  
 IPCR A23C0009-00 [I,C\*]; A23C0009-142 [I,A]; A23C0009-15 [I,A];  
 A23C0011-00 [I,C\*]; A23C0011-06 [I,A]; A23L0001-304 [I,C\*];  
 A23L0001-304 [I,A]  
 EXF 426/491; 426/580; 426/583; 426/585; 426/656; 426/660; 426/801  
  
 L3 ANSWER 19 OF 22 USPATFULL on STN  
 AN 93:12331 USPATFULL  
 TI Hypoallergenic milk products and process of making  
 IN Girsh, Leonard S., Melrose Park, PA, United States  
 PA Immunopath Profile, Inc., Huntingdon Valley, PA, United States (U.S.  
 corporation)  
 PI US 5186971 19930216  
 AI US 1991-754782 19910904 (7)  
 RLI Continuation of Ser. No. US 1990-562777, filed on 3 Aug 1990, now  
 patented, Pat. No. US 5064674 which is a continuation-in-part of Ser.  
 No. US 1989-297451, filed on 13 Jan 1989, now patented, Pat. No. US  
 4954361  
 DT Utility  
 FS Granted  
 LN.CNT 948  
 INCL INCLM: 426/580.000  
 INCLS: 426/491.000; 426/583.000; 426/585.000; 426/656.000  
 NCL NCLM: 426/580.000

NCLS: 426/491.000; 426/583.000; 426/585.000; 426/656.000  
 IC [5]  
 ICM A23C009-15  
 IPCI A23C0009-15 [ICM,5]; A23C0009-00 [ICM,5,C\*]  
 IPCR A23C0009-00 [I,C\*]; A23C0009-142 [I,A]; A23C0009-15 [I,A];  
 A23C0011-00 [I,C\*]; A23C0011-06 [I,A]; A23L0001-304 [I,C\*];  
 A23L0001-304 [I,A]  
 EXF 426/491; 426/580; 426/583; 426/585; 426/656  
  
 L3 ANSWER 20 OF 22 USPATFULL on STN  
 AN 92:38192 USPATFULL  
 TI Hypoallergenic butter and process of making  
 IN Girsh, Leonard S., Melrose Park, PA, United States  
 PA Immunopath Profile, Inc., Melrose Park, PA, United States (U.S.  
 corporation)  
 PI US 5112636 19920512  
 AI US 1990-562776 19900803 (7)  
 RLI Division of Ser. No. US 1989-297451, filed on 13 Jan 1989, now patented,  
 Pat. No. US 4954361  
 DT Utility  
 FS Granted  
 LN.CNT 553  
 INCL INCLM: 426/581.000  
 INCLS: 426/530.000; 426/586.000; 426/607.000; 426/663.000; 426/664.000  
 NCL NCLM: 426/581.000  
 NCLS: 426/530.000; 426/586.000; 426/607.000; 426/663.000; 426/664.000  
 IC [5]  
 ICM A23C015-04  
 IPCI A23C0015-04 [ICM,5]; A23C0015-00 [ICM,5,C\*]  
 IPCR A23C0009-00 [I,C\*]; A23C0009-142 [I,A]; A23C0011-00 [I,C\*];  
 A23C0011-06 [I,A]  
 EXF 426/330.2; 426/581; 426/530; 426/586; 426/603; 426/607; 426/663; 426/664  
  
 L3 ANSWER 21 OF 22 USPATFULL on STN  
 AN 91:92373 USPATFULL  
 TI Hypoallergenic milk products and process of making  
 IN Girsh, Leonard S., Melrose Park, PA, United States  
 PA Immunopath Profile, Inc., Melrose Park, PA, United States (U.S.  
 corporation)  
 PI US 5064674 19911112  
 AI US 1990-562777 19900803 (7)  
 RLI Continuation-in-part of Ser. No. US 1989-297451, filed on 13 Jan 1989,  
 now patented, Pat. No. US 4954361  
 DT Utility  
 FS Granted  
 LN.CNT 867  
 INCL INCLM: 426/580.000  
 INCLS: 426/491.000; 426/585.000; 426/801.000  
 NCL NCLM: 426/580.000  
 NCLS: 426/491.000; 426/585.000; 426/801.000  
 IC [5]  
 ICM A23C009-142  
 IPCI A23C0009-142 [ICM,5]; A23C0009-00 [ICM,5,C\*]  
 IPCR A23C0009-00 [I,C\*]; A23C0009-142 [I,A]; A23C0011-00 [I,C\*];  
 A23C0011-06 [I,A]  
 EXF 426/491; 426/580; 426/583; 426/585; 426/801  
  
 L3 ANSWER 22 OF 22 USPATFULL on STN  
 AN 90:69589 USPATFULL  
 TI Hypoallergenic milk products and process of making  
 IN Girsh, Leonard S., Melrose Park, PA, United States  
 PA Immunopath Profile, Inc., Melrose Park, PA, United States (U.S.

corporation)  
 PI US 4954361 19900904  
 AI US 1989-297451 19890113 (7)  
 DT Utility  
 FS Granted  
 LN.CNT 619  
 INCL INCLM: 426/580.000  
 INCLS: 426/491.000; 426/583.000; 426/585.000  
 NCL NCLM: 426/580.000  
 NCLS: 426/491.000; 426/583.000; 426/585.000  
 IC [5]  
 ICM A23C009-00  
 ICS A23C011-00; A23C021-00  
 IPCI A23C0009-00 [ICM,5]; A23C0011-00 [ICS,5]; A23C0021-00 [ICS,5]  
 IPCR A23C0009-00 [I,C\*]; A23C0009-142 [I,A]; A23C0011-00 [I,C\*];  
 A23C0011-06 [I,A]  
 EXF 426/491; 426/580; 426/583; 426/585

=> d 13 22 ab

L3 ANSWER 22 OF 22 USPATFULL on STN  
 AB A hypoallergenic milk which has the flavor and smell of natural whole mammalian milk is disclosed herein. The hypoallergenic milk is preferably made from the ultrafiltrated permeate of cow's milk, which is substantially free of cow's milk protein and fat. The permeate is supplemented with, among other things, hypoallergenic protein and fat to meet the minimum daily nutritional requirements for milk.

=> d 13 22 kwic

L3 ANSWER 22 OF 22 USPATFULL on STN  
 SUMM . . . It is used not only in cooking and baking, but it is included in hidden ways as well. For example, casein, caseinate milk solids, whey, whey solids, and lactalbumin are milk products which are components of cookies, cheeses, ice cream, butter. . .  
 SUMM . . . produced by the acid process which imitates the stomach's digestive process by utilizing hydrochloric acid to break up proteins, e.g. casein, has an objectionable smell and taste.  
 SUMM U.S. Pat. No. 4,402,938 discloses a food and method for making same from colostrum and milk. In this process, the udder of an ungulate is stimulated with an antigen-like material so that the food factor of the whey is enhanced. The enhanced milk is subsequently ultrafiltered. The retentate is discarded and the permeate is saved. Preservatives are added to the milk/colostrum prior to ultrafiltration.  
 DRWD Lane 2--Whole cow's milk. (BSA=bovine serum albumin; "CN"=casein; " $\beta$ -Lg"= $\alpha$ -lactoglobulin;  $\alpha$ -LA= $\alpha$ -lactalbumin)  
 DETD . . . following milk proteins are trapped by the ultrafiltration membrane (molecular weights are noted in parenthesis): alpha lactalbumin (14 kDa); kappa casein (23 kDa); beta casein (24 kDa); beta lactoglobulin (37 kDa); bovine serum albumin (65 kDa); and immunoglobulins (>100 kDa). These milk proteins are considered. . .  
 DETD . . . hypoallergenic milk which is intended for infants, who require a single source of protein, or children and adolescents with important growth factor requirements. Cereal hypoallergenic protein sources can be used in the hypoallergenic milk for adults. For example, if a multiple source. . .  
 DETD . . . of alpha lactalbumin, beta lactoglobulin and bovine serum albumin, the remaining nitrogen content in the permeate being non-protein material. Neither casein, nor its various

fragments known as the gamma caseins, were present in the permeate, as established by gel electrophoresis.

DETD The treatment of the invention effectively removes casein, gamma caseins, and all immunoglobulins. The trace amounts of the other proteins remaining in the permeate are heat denatured by. . .

DETD . . . of the dialysate, which is sensitive to 30 ng protein, revealed no protein. It is significant to note that neither casein, nor its peptide fragments known as the gamma caseins, were present in the permeate, as established by gel electrophoresis.

DETD A moderately hypoallergenic milk product may be prepared from casein-free sweet whey. The latter is a commercially available by-product of cheese manufacture. Removal of casein, which is resistant to heat denaturation, allows the sweet whey to serve as the basis for a moderately hypoallergenic milk product. Accordingly, commercially available casein-free sweet whey, which is substantially free of casein, is heated to substantially completely denature the non-casein protein contained in the whey. Heat treatment at about 170° F. for about 30 minutes will generally be sufficient. Heat treatment results in the substantial denaturation of the non-casein proteins remaining in the whey, which proteins are generally heat denaturable. The heat-treated whey product may be optionally filtered through an about 500-600 angstrom millipore filter to ensure complete removal of all casein. The heat-treated whey is then supplemented with hypoallergenic protein and hypoallergenic fat, in the same manner as the various permeates. . .

DETD The resulting milk product prepared from casein-free sweet whey may be less hypoallergenic than the products prepared from whole milk permeates. However, the whey-based product finds utility. . .

DETD The hypoallergenicity of the whey-based product may be enhanced by first passing the sweet casein-free whey through a highly efficient filter, such as a Koch-ABCOR polysulfone 1 or 2 kDa ultrafilter, or dialyzing the sweet. . .

=> d 13 22 ab

L3 ANSWER 22 OF 22 USPATFULL on STN

AB A hypoallergenic milk which has the flavor and smell of natural whole mammalian milk is disclosed herein. The hypoallergenic milk is preferably made from the ultrafiltrated permeate of cow's milk, which is substantially free of cow's milk protein and fat. The permeate is supplemented with, among other things, hypoallergenic protein and fat to meet the minimum daily nutritional requirements for milk.

=> d hist

(FILE 'HOME' ENTERED AT 20:06:39 ON 06 MAY 2010)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:07:42 ON 06 MAY 2010  
SEA COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?

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0\* FILE ADISNEWS  
0\* FILE ANTE  
0\* FILE AQUALINE  
0\* FILE BIOENG  
0\* FILE BIOTECHABS  
0\* FILE BIOTECHDS  
0\* FILE BIOTECHNO



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0* FILE CEABA-VTB
0* FILE CIN
0* FILE FOMAD
0* FILE FROSTI
0* FILE FSTA
0* FILE KOSMET
0* FILE NTIS
0* FILE PASCAL
20 FILE USPATFULL
2 FILE USPAT2
0* FILE WATER
1 FILE WPIDS
1 FILE WPINDEX
L1 QUE COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?
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FILE 'USPATFULL, USPAT2' ENTERED AT 20:08:52 ON 06 MAY 2010
L2 22 S L1
L3 22 DUP REM L2 (0 DUPLICATES REMOVED)

=> s 13 and muscle
L4 12 L3 AND MUSCLE

=> d 14 1-12

L4 ANSWER 1 OF 12 USPATFULL on STN
AN 2009:53159 USPATFULL
TI COMPOSITIONS OF CIS-9, TRANS-11 CONJUGATED LINOLEIC ACID AND VACCENIC
ACID AND USES THEREOF
IN Kanwar, Rupinder Kaur, Geelong, AUSTRALIA
Krissansen, Geoffrey Wayne, Auckland, NEW ZEALAND
Black, Peter Nigel, Auckland, NEW ZEALAND
MacGibbon, Alastair Kenneth Hugh, Palmerston North, NEW ZEALAND
PA FONTERRA CORPORATE RESEARCH AND DEVELOPMENT LIMITE, Auckland, NEW
ZEALAND (non-U.S. corporation)
FONTERRA LIMITED, Auckland, NEW ZEALAND (non-U.S. corporation)
AUCKLAND UNISERVICES LIMITED, Auckland, NEW ZEALAND (non-U.S.
corporation)
PI US 20090048339 A1 20090219
AI US 2006-93307 A1 20061110 (12)
WO 2006-NZ289 20061110
20081013 PCT 371 date
PRAI NZ 2005-543486 20051110
DT Utility
FS APPLICATION
LN.CNT 1406
INCL INCLM: 514/560.000
NCL NCLM: 514/560.000
IC IPCI A61K0031-201 [I,A]; A61K0031-185 [I,C*]; A61P0011-08 [I,A];
A61P0011-06 [I,A]; A61P0011-12 [I,A]; A61P0011-00 [I,C*];
A61P0017-00 [I,A]; A61P0017-06 [I,A]
IPCR A61K0031-185 [I,C]; A61K0031-201 [I,A]; A61P0011-00 [I,C];
A61P0011-06 [I,A]; A61P0011-08 [I,A]; A61P0011-12 [I,A];
A61P0017-00 [I,C]; A61P0017-00 [I,A]; A61P0017-06 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 2 OF 12 USPATFULL on STN
AN 2006:210496 USPATFULL
TI Methods and vectors for improving nucleic acid expression
IN Meade, Harry M., Newton, MA, UNITED STATES
Echelard, Yann, Jamaica Plains, MA, UNITED STATES
PA GTC-Biotherapeutics, Inc. (U.S. corporation)

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PI US 20060179500 A1 20060810  
 AI US 2006-403633 A1 20060413 (11)  
 RLI Division of Ser. No. US 2002-137618, filed on 2 May 2002, PENDING  
 Continuation-in-part of Ser. No. US 1999-336058, filed on 18 Jun 1999,  
 ABANDONED  
 PRAI US 1998-89918P 19980619 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1465  
 INCL INCLM: 800/014.000  
 INCLS: 800/021.000  
 NCL NCLM: 800/014.000  
 NCLS: 800/021.000  
 IC IPCI A01K0067-027 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 3 OF 12 USPATFULL on STN  
 AN 2006:17558 USPATFULL  
 TI Nuclear transfer embryo formation method  
 IN Overstrom, Eric W., Grafton, MA, UNITED STATES  
 Russell, Daniela Fischer, Sio Paulo, CANADA  
 PA Trustees of Tufts College, Medford, MA, UNITED STATES (U.S. corporation)  
 PI US 20060015950 A1 20060119  
 AI US 2005-45872 A1 20050128 (11)  
 RLI Continuation of Ser. No. WO 2003-US23464, filed on 29 Jul 2003, PENDING  
 Continuation-in-part of Ser. No. US 2002-208653, filed on 29 Jul 2002,  
 PENDING  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2204  
 INCL INCLM: 800/006.000  
 INCLS: 800/014.000  
 NCL NCLM: 800/006.000  
 NCLS: 800/014.000  
 IC IPCI A01K0067-027 [I,A]  
 IPCR A01K0067-027 [I,A]; A01K0067-027 [I,C]; C12N0015-87 [I,C\*];  
 C12N0015-87 [I,A]  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 4 OF 12 USPATFULL on STN  
 AN 2005:185082 USPATFULL  
 TI Transgenically produced decorin  
 IN Meade, Harry M., Newton, MA, UNITED STATES  
 Pierschbacher, Michael, San Diego, CA, UNITED STATES  
 PA GTC Biotherapeutics, Inc. (U.S. corporation)  
 PI US 20050160483 A1 20050721  
 AI US 2004-11927 A1 20041214 (11)  
 RLI Division of Ser. No. US 2001-849657, filed on 4 May 2001, PENDING  
 PRAI US 2000-201932P 20000505 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2207  
 INCL INCLM: 800/006.000  
 INCLS: 514/012.000  
 NCL NCLM: 800/006.000  
 NCLS: 514/012.000  
 IC [7]  
 ICM A61K038-17  
 ICS A01K067-027  
 IPCI A61K0038-17 [ICM,7]; A01K0067-027 [ICS,7]  
 IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];  
 A61K0038-00 [N,A]; A61K0038-17 [I,C\*]; A61K0038-17 [I,A];

A61P0017-00 [I,C\*]; A61P0017-02 [I,A]; A61P0035-00 [I,C\*];  
A61P0035-00 [I,A]; C07K0014-435 [I,C\*]; C07K0014-47 [I,A];  
C12N0015-09 [I,C\*]; C12N0015-09 [I,A]; C12N0015-85 [I,C\*];  
C12N0015-85 [I,A]; C12P0021-02 [I,C\*]; C12P0021-02 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 5 OF 12 USPATFULL on STN

AN 2005:167233 USPATFULL

TI Methods for cloning animals

IN Baguisi, Alexander, Grafton, MA, UNITED STATES

Overstrom, Eric W., Grafton, MA, UNITED STATES

PA Trustees of Tufts College (U.S. corporation)

PI US 20050144663 A1 20050630

US 7592503 B2 20090922

AI US 2004-913013 A1 20040806 (10)

RLI Continuation of Ser. No. US 1999-432906, filed on 2 Nov 1999, GRANTED,  
Pat. No. US 6781030

PRAI US 1999-149317P 19990817 (60)

US 1999-131061P 19990426 (60)

US 1999-131328P 19990426 (60)

US 1998-106728P 19981102 (60)

DT Utility

FS APPLICATION

LN.CNT 1789

INCL INCLM: 800/021.000

INCLS: 514/449.000; 514/629.000

NCL NCLM: 800/024.000; 800/021.000

NCLS: 514/449.000; 514/629.000

IC [7]

ICM A01K067-027

ICS A61K031-337; A61K031-16

IPCI A01K0067-027 [ICM,7]; A61K0031-337 [ICS,7]; A61K0031-16 [ICS,7]

IPCI-2 C12N0015-00 [I,A]

IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; A01K0067-027 [I,C\*];

A01K0067-027 [I,A]; A61K0038-00 [N,C\*]; A61K0038-00 [N,A];

C07K0014-81 [I,C\*]; C07K0014-81 [I,A]; C12N0015-85 [I,C\*];

C12N0015-85 [I,A]; C12N0015-87 [I,C\*]; C12N0015-87 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 6 OF 12 USPATFULL on STN

AN 2004:263326 USPATFULL

TI Transgenically produced decorin

IN Meade, Harry M., Newton, MA, UNITED STATES

Pierschbacher, Michael, San Diego, CA, UNITED STATES

PI US 20040205832 A1 20041014

AI US 2001-849657 A1 20010504 (9)

PRAI US 2000-201932P 20000505 (60)

DT Utility

FS APPLICATION

LN.CNT 2286

INCL INCLM: 800/007.000

INCLS: 514/012.000

NCL NCLM: 800/007.000

NCLS: 514/012.000

IC [7]

ICM A61K038-17

ICS A01K067-027

IPCI A61K0038-17 [ICM,7]; A01K0067-027 [ICS,7]

IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];

A61K0038-00 [N,A]; A61K0038-17 [I,C\*]; A61K0038-17 [I,A];

A61P0017-00 [I,C\*]; A61P0017-02 [I,A]; A61P0035-00 [I,C\*];

A61P0035-00 [I,A]; C07K0014-435 [I,C\*]; C07K0014-47 [I,A];

C12N0015-09 [I,C\*]; C12N0015-09 [I,A]; C12N0015-85 [I,C\*];  
C12N0015-85 [I,A]; C12P0021-02 [I,C\*]; C12P0021-02 [I,A]  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 7 OF 12 USPATFULL on STN  
AN 2004:211566 USPATFULL  
TI Methods for cloning mammals using telophase oocytes  
IN Baguisi, Alexander, Grafton, MA, United States  
Overstrom, Eric W., Grafton, MA, United States  
PA Trustee of Tufts College, Ballou Hall, Medford, MA, United States (U.S.  
corporation)  
PI US 6781030 B1 20040824  
AI US 1999-432906 19991102 (9)  
PRAI US 1999-149317P 19990817 (60)  
US 1999-131061P 19990426 (60)  
US 1999-131328P 19990426 (60)  
US 1998-106728P 19981102 (60)  
DT Utility  
FS GRANTED  
LN.CNT 2144  
INCL INCLM: 800/024.000  
INCLS: 800/008.000; 800/014.000; 435/377.000  
NCL NCLM: 800/024.000  
NCLS: 435/377.000; 800/008.000; 800/014.000  
IC [7]  
ICM C12N015-00  
IPCI C12N0015-00 [ICM,7]  
IPCR A01K0067-027 [I,C\*]; A01K0067-027 [I,A]; A61K0038-00 [N,C\*];  
A61K0038-00 [N,A]; C07K0014-81 [I,C\*]; C07K0014-81 [I,A];  
C12N0015-85 [I,C\*]; C12N0015-85 [I,A]; C12N0015-87 [I,C\*];  
C12N0015-87 [I,A]  
EXF 800/8; 800/14; 800/24; 435/377  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 8 OF 12 USPATFULL on STN  
AN 2004:26080 USPATFULL  
TI Nuclear transfer embryo formation method  
IN Overstrom, Eric W., Grafton, MA, UNITED STATES  
Fischer, Daniela, Guelph, CANADA  
PA The Trustees of Tufts College, Medford, MA, UNITED STATES (U.S.  
corporation)  
PI US 20040019924 A1 20040129  
US 7612250 B2 20091103  
AI US 2002-208653 A1 20020729 (10)  
DT Utility  
FS APPLICATION  
LN.CNT 1889  
INCL INCLM: 800/021.000  
INCLS: 435/455.000  
NCL NCLM: 800/024.000; 800/021.000  
NCLS: 435/325.000; 435/455.000  
IC [7]  
ICM C12N015-85  
IPCI C12N0015-85 [ICM,7]  
IPCI-2 C12N0015-00 [I,A]; C12N0005-00 [I,A]; C12N0005-02 [I,A]  
IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; C12N0005-00 [I,C];  
C12N0005-00 [I,A]; C12N0005-02 [I,C]; C12N0005-02 [I,A];  
C12N0015-87 [I,C\*]; C12N0015-87 [I,A]  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 9 OF 12 USPATFULL on STN  
AN 2003:252722 USPATFULL

TI Transgenic and cloned mammals  
 IN Echelard, Yann, Jamaica Plain, MA, UNITED STATES  
 Behbodi, Esmail, Shrewsbury, MA, UNITED STATES  
 Ziomek, Carol, Milford, MA, UNITED STATES  
 Gavin, William, Dudley, MA, UNITED STATES  
 Melican, David, Fiskdale, MA, UNITED STATES  
 PI US 20030177513 A1 20030918  
 AI US 2003-423792 A1 20030425 (10)  
 RLI Division of Ser. No. US 1999-431842, filed on 2 Nov 1999, PENDING  
 PRAI US 1998-106728P 19981102 (60)  
 US 1999-131328P 19990426 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2675  
 INCL INCLM: 800/014.000  
 INCLS: 800/021.000  
 NCL NCLM: 800/014.000  
 NCLS: 800/021.000  
 IC [7]  
 ICM A01K067-027  
 IPCI A01K067-027 [ICM,7]  
 IPCR A01K067-027 [I,C\*]; A01K067-027 [I,A]; A61K0038-00 [N,C\*];  
 A61K0038-00 [N,A]; C07K0014-81 [I,C\*]; C07K0014-81 [I,A];  
 C12N0015-85 [I,C\*]; C12N0015-85 [I,A]; C12N0015-87 [I,C\*];  
 C12N0015-87 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 10 OF 12 USPATFULL on STN  
 AN 2003:5416 USPATFULL  
 TI Methods and vectors for improving nucleic acid expression  
 IN Meade, Harry M., Newton, MA, UNITED STATES  
 Echelard, Yann, Jamaica Plains, MA, UNITED STATES  
 PI US 20030005468 A1 20030102  
 AI US 2002-137618 A1 20020502 (10)  
 RLI Continuation-in-part of Ser. No. US 1999-336058, filed on 18 Jun 1999,  
 ABANDONED  
 PRAI US 1998-89918P 19980619 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1548  
 INCL INCLM: 800/007.000  
 INCLS: 800/021.000; 800/015.000  
 NCL NCLM: 800/007.000  
 NCLS: 800/015.000; 800/021.000  
 IC [7]  
 ICM A01K067-027  
 IPCI A01K067-027 [ICM,7]  
 IPCR A01K067-027 [I,C\*]; A01K067-027 [I,A]; C12N0015-63 [I,C\*];  
 C12N0015-63 [I,A]; C12N0015-85 [I,C\*]; C12N0015-85 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 11 OF 12 USPAT2 on STN  
 AN 2005:167233 USPAT2  
 TI Mammalian telophase oocyte enucleation  
 IN Baguisi, Alexander, Grafton, MA, UNITED STATES  
 Overstrom, Eric W., Grafton, MA, UNITED STATES  
 PA Trustees of Tufts College, Medford, MA, UNITED STATES (U.S. corporation)  
 PI US 7592503 B2 20090922  
 AI US 2004-913013 20040806 (10)  
 RLI Continuation of Ser. No. US 1999-432906, filed on 2 Nov 1999, Pat. No.  
 US 6781030  
 PRAI US 1999-149317P 19990817 (60)

US 1999-131061P 19990426 (60)  
 US 1999-131328P 19990426 (60)  
 US 1998-106728P 19981102 (60)  
 DT Utility  
 FS GRANTED  
 LN.CNT 2151  
 INCL INCLM: 800/024.000  
 NCL NCLM: 800/024.000; 800/021.000  
 NCLS: 514/449.000; 514/629.000  
 IC IPCI A01K0067-027 [ICM,7]; A61K0031-337 [ICS,7]; A61K0031-16 [ICS,7]  
 IPCI-2 C12N0015-00 [I,A]  
 IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; A01K0067-027 [I,C\*];  
 A01K0067-027 [I,A]; A61K0038-00 [N,C\*]; A61K0038-00 [N,A];  
 C07K0014-81 [I,C\*]; C07K0014-81 [I,A]; C12N0015-85 [I,C\*];  
 C12N0015-85 [I,A]; C12N0015-87 [I,C\*]; C12N0015-87 [I,A]  
 EXF 800/24  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
  
 L4 ANSWER 12 OF 12 USPAT2 on STN  
 AN 2004:26080 USPAT2  
 TI Nuclear transfer embryo formation method  
 IN Overstrom, Eric W., Grafton, MA, UNITED STATES  
 Fischer Russell, Daniela, Guelph, CANADA  
 PA Trustees of Tufts College, Medford, MA, UNITED STATES (U.S. corporation)  
 PI US 7612250 B2 20091103  
 AI US 2002-208653 20020729 (10)  
 DT Utility  
 FS GRANTED  
 LN.CNT 2132  
 INCL INCLM: 800/024.000  
 INCLS: 435/325.000  
 NCL NCLM: 800/024.000; 800/021.000  
 NCLS: 435/325.000; 435/455.000  
 IC IPCI C12N0015-85 [ICM,7]  
 IPCI-2 C12N0015-00 [I,A]; C12N0005-00 [I,A]; C12N0005-02 [I,A]  
 IPCR C12N0015-00 [I,C]; C12N0015-00 [I,A]; C12N0005-00 [I,C];  
 C12N0005-00 [I,A]; C12N0005-02 [I,C]; C12N0005-02 [I,A];  
 C12N0015-87 [I,C\*]; C12N0015-87 [I,A]  
 EXF 800/3; 800/8; 800/21; 800/24; 435/325  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d hist

(FILE 'HOME' ENTERED AT 20:06:39 ON 06 MAY 2010)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,  
 AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,  
 CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,  
 DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:07:42 ON 06 MAY 2010  
 SEA COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?

-----  
 0\* FILE ADISNEWS  
 0\* FILE ANTE  
 0\* FILE AQUALINE  
 0\* FILE BIOENG  
 0\* FILE BIOTECHABS  
 0\* FILE BIOTECHDS  
 0\* FILE BIOTECHNO  
 0\* FILE CEABA-VTB  
 0\* FILE CIN  
 0\* FILE FOMAD

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0* FILE FROSTI
0* FILE FSTA
0* FILE KOSMET
0* FILE NTIS
0* FILE PASCAL
20 FILE USPATFULL
2 FILE USPAT2
0* FILE WATER
1 FILE WPIDS
1 FILE WPINDEX
L1 QUE COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?
-----

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FILE 'USPATFULL, USPAT2' ENTERED AT 20:08:52 ON 06 MAY 2010

```

L2      22 S L1
L3      22 DUP REM L2 (0 DUPLICATES REMOVED)
L4      12 S L3 AND MUSCLE

```

=> s l4 and work(p)capacity

```

L5      0 L4 AND WORK(P) CAPACITY

```

=> d hist

(FILE 'HOME' ENTERED AT 20:06:39 ON 06 MAY 2010)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:07:42 ON 06 MAY 2010

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SEA COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?
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0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
0* FILE CEABA-VTB
0* FILE CIN
0* FILE FOMAD
0* FILE FROSTI
0* FILE FSTA
0* FILE KOSMET
0* FILE NTIS
0* FILE PASCAL
20 FILE USPATFULL
2 FILE USPAT2
0* FILE WATER
1 FILE WPIDS
1 FILE WPINDEX
L1 QUE COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?
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FILE 'USPATFULL, USPAT2' ENTERED AT 20:08:52 ON 06 MAY 2010

```

L2      22 S L1
L3      22 DUP REM L2 (0 DUPLICATES REMOVED)
L4      12 S L3 AND MUSCLE
L5      0 S L4 AND WORK(P)CAPACITY

```

=> s l2 and exercise?

```

L6      0 L2 AND EXERCISE?

```

=> d hist

(FILE 'HOME' ENTERED AT 20:06:39 ON 06 MAY 2010)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:07:42 ON 06 MAY 2010  
SEA COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?

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0\* FILE ANTE  
0\* FILE AQUALINE  
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0\* FILE CIN  
0\* FILE FOMAD  
0\* FILE FROSTI  
0\* FILE FSTA  
0\* FILE KOSMET  
0\* FILE NTIS  
0\* FILE PASCAL  
20 FILE USPATFULL  
2 FILE USPAT2  
0\* FILE WATER  
1 FILE WPIDS  
1 FILE WPINDEX

L1 QUE COLOSTRUM(P)RETENTATE AND CASEIN AND GROWTH(P)FACTOR?

-----  
FILE 'USPATFULL, USPAT2' ENTERED AT 20:08:52 ON 06 MAY 2010

L2 22 S L1  
L3 22 DUP REM L2 (0 DUPLICATES REMOVED)  
L4 12 S L3 AND MUSCLE  
L5 0 S L4 AND WORK(P)CAPACITY  
L6 0 S L2 AND EXERCISE?

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
56.80	58.62

FULL ESTIMATED COST

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Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspt189dxw

PASSWORD:



TERMINAL (ENTER 1, 2, 3, OR ?):2

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chemical name field  
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for Taiwanese application numbers in CA/Capplus.  
NEWS 4 OCT 21 CA/Capplus kind code changes for Chinese patents  
increase consistency, save time  
NEWS 5 OCT 22 New version of STN Viewer preserves custom  
highlighting of terms when patent documents are  
saved in .rtf format  
NEWS 6 OCT 28 INPADOCDB/INPAFAMDB: Enhancements to the US national  
patent classification.  
NEWS 7 NOV 03 New format for Korean patent application numbers in  
CA/Capplus increases consistency, saves time.  
NEWS 8 NOV 04 Selected STN databases scheduled for removal on  
December 31, 2010  
NEWS 9 NOV 18 PROUSDDR and SYNTHLINE Scheduled for Removal  
December 31, 2010 by Request of Prous Science  
NEWS 10 NOV 22 Higher System Limits Increase the Power of STN  
Substance-Based Searching  
NEWS 11 NOV 24 Search an additional 46,850 records with MEDLINE  
backfile extension to 1946  
NEWS 12 DEC 14 New PNK Field Allows More Precise Crossover among STN  
Patent Databases  
NEWS 13 DEC 18 ReaxysFile available on STN  
NEWS 14 DEC 21 CAS Learning Solutions -- a new online training experience  
NEWS 15 DEC 22 Value-Added Indexing Improves Access to World Traditional  
Medicine Patents in Capplus  
NEWS 16 JAN 24 The new and enhanced DPCI file on STN has been released  
NEWS 17 JAN 26 Improved Timeliness of CAS Indexing Adds Value to  
USPATFULL and USPAT2 Chemistry Patents  
NEWS 18 JAN 26 Updated MeSH vocabulary, new structured abstracts, and  
other enhancements improve searching in STN reload of  
MEDLINE  
NEWS 19 JAN 28 CABA will be updated weekly  
  
NEWS EXPRESS FEBRUARY 15 10 CURRENT WINDOWS VERSION IS V8.4.2,  
AND CURRENT DISCOVER FILE IS DATED 07 JULY 2010.

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FILE 'HOME' ENTERED AT 10:18:01 ON 31 JAN 2011

=> index bioscience

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	1.38	1.38

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGU, EMBAL, EMBASE, ESBIODASE, ...' ENTERED AT 10:21:30 ON 31 JAN 2011

56 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0\* with SET DETAIL OFF.

=> s colostrum same ultrafiltr? and (spray? or lyophil?) and retentate and growth(p)factor? and IGF-1 and casein

0\* FILE ADISNEWS  
0\* FILE ANTE  
0\* FILE AQUALINE  
0\* FILE BIOENG  
0\* FILE BIOTECHABS  
0\* FILE BIOTECHDS  
0\* FILE BIOTECHNO  
0\* FILE CEABA-VTB  
0\* FILE CIN

22 FILES SEARCHED...

27 FILES SEARCHED...

0\* FILE FOMAD  
0\* FILE FROSTI  
0\* FILE FSTA  
0\* FILE KOSMET  
0\* FILE NTIS  
0\* FILE PASCAL

42 FILES SEARCHED...

0\* FILE WATER

55 FILES SEARCHED...

0 FILES HAVE ONE OR MORE ANSWERS, 56 FILES SEARCHED IN STNINDEX

L1 QUE COLOSTRUM SAME ULTRAFILTR? AND (SPRAY? OR LYOPHILI?) AND RETENTATE AND GROWTH(P)FACTOR? AND IGF-1 AND CASEIN

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	2.84	4.22

STN INTERNATIONAL LOGOFF AT 10:23:37 ON 31 JAN 2011